

Substitute for 1449/PTO				<i><b>Complete if Known</b></i>	
				Application Number	10/585,497
				Filing Date	July 6, 2006
				First Named Inventor	Donald Martin Monro
				Art Unit	2624
				Examiner Name	Nirav G. Patel
Sheet	1	of	1	Attorney Docket Number	**AV-0088

<b>NON PATENT LITERATURE DOCUMENTS</b>				
Examiner Initials	Cite No.	Include name of the author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), Volume-issue Number(s), publisher, city and/or country where published.		
	12	European Application Number 05705327.4: Supplemental European Search report dated October 20, 2010, 4 pages		
	13	Lui, et al., "Improvement of Encoder for Matching-Pursuit-Based Video Coding," Electronics Letters 36(6), IEE Stevenage, March 16, 2000, pages 548 – 549		
	14	Marusic, et al., "A Matching Pursuit Enhanced Three-Dimensional Wavelet Transform Coder," 10 <sup>th</sup> Mediterranean Electrotechnical Conference, Melecon, Vol. II, May 29 – 31, 2000 , pages 482 - 485		
	15	Monro, "Basis Picking for Matching Pursuits Image Coding," 2004 International Conference on Image Processing (ICIP) Volume 4, October 24-27, 2004, pages 2495 - 2498		
	16	Neff, et al., "Matching Pursuit Video Coding at Very Low Bit Rates," Proceedings of Data Compression Conference, IEEE Computer Society Press, March 28, 1995, pages 411 - 420		
	17	Neff, et al., "Very Low Bit-Rate Video Coding Based on Matching Pursuits," IEEE Transactions on Circuits and Systems for Video Technology 7(1), February 1, 1997, 14 pages		
	18	Rabiee, et al., "Scalable Subband Image Coding with Segmented Orthogonal Matching Pursuit," IEEE Computer Soc., International Conference on Chicago, October 4, 1995, pages 774-777		

Examiner Signature		Date Considered
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